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0242.160UR - 242 Series

Series: 242

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Fuse 242 Datasheet

The 242 Series hazardous area barrier network fuse offers a range of fuses designed to enable greater safety operating electronic equipment within potentially explosive environments.

Features:

- Meets Barrier Network Standards (EN50020) for hazardous applications.
- High interrupting rating (Meets the 1500A minimum)
- Available in both axial and surface mount.

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| Electrical Characteristics | Technical Resources |
|---|---------------------|
| Property (Mouseover for details) | Value |
| Ampere Rating (A) | 0.16 |
| VDC (V) | 250 |
| VAC (V) | 250 |
| Nominal Melting I ² T (A ² sec) | 0.00157 |
| Nominal Cold Resistance (Ohms) | 3 |
| Interrupting Rating | 4000A@250VDC |
| Opening | Fast-Acting (F) |
| Package Size | 2.80 x 7.11mm |
| Min Operating Temp °C | -40 |
| Max Operating Temp (°C) | 125 |

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